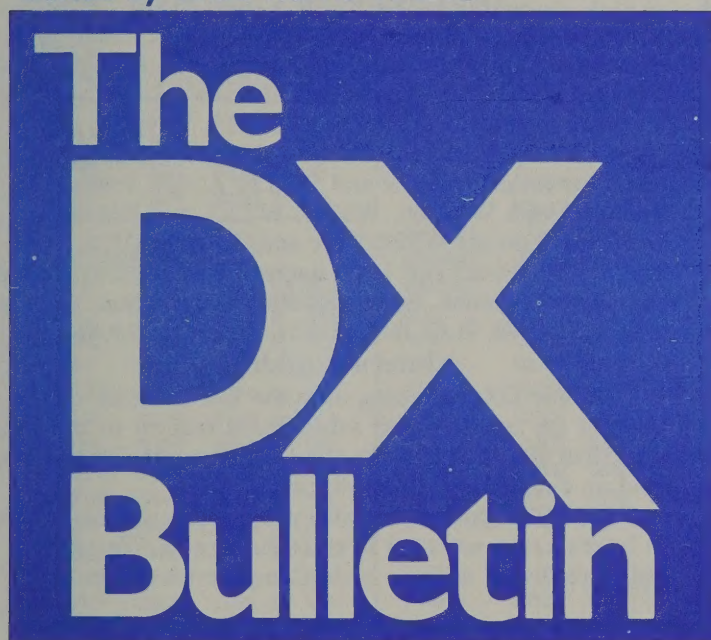


Cocos Island - TI9 TI2CF and TI2JJP are operating from Cocos as **TI9CF** and **TI9JJP** respectively, to March 19. As of Mar. 14, reports have been scarce, mostly 14195 kHz, listening above 14200, and 7067 kHz, listening on 7162 kHz. QSL routes are TI2CF and TI1AOC (TI9JJP's wife), respectively. However, in the past it has been nearly impossible to get a QSL card out of TI2AOC/TI2JJP. Even registered mail with return receipt has not worked. The DX Bulletin recommends **not** sending QSLs to TI2AOC until he demonstrates a reasonable QSLing practice. There shouldn't be any problems with TI2CF.

Marianas Islands - KH0 Kazu Miyamore JA1CMD says the dates of his **KH0/** operation are now Apr. 2-6, CW only on 160-20 meters. QSL via the JARL bureau or direct to 106 Gardengate, Peachtree GA 30269.

Edited by Chod Harris VP2ML



America's Premier Weekly Amateur Radio Publication

Reserve Your Island - WPX SSB

- **T50A** is the special call of PA3DFT and PA3CWM. (DXNS.)
- **HC8A** will again be operated by Rich Smith N6KT, in the single-op, all-band category. He'll be on HC8 Mar. 18-29. QSL to WV7Y, P. O. Box 644, Spokane WA 99210.
- **LX4A** is the multi-single entry of the Contest-Team Luxembourg. QSL to Norbert Oberweis LX1NO, 5 Cité Oricher-Hoehl, L-8036 Strassen, Luxembourg.
- **EE5WPX** will be active from Spain, with new-band activity before and after the test. QSL to Toni Andres EA5YJ, P. O. Box 6123, ZC 46080, Valencia, Spain.
- **VS6WO** will be a serious multi-multi, with JE1CKA, 9V1YC, DL5XX, VR2GO, KJ4VH, K3WUW, and others. QSL to K9EC.

Shortly Noted

- The **BV9P Pratas Island** operation is now tentatively scheduled for March 21. According to the press release: "The operation may still be a brief one due to the pending DXCC status at ARRL. CTRAL President Dr. Bolon Lin BV5AF has stated his concern about the speculation among the DX community mostly directed toward the identity of Republic of China being another country—that needed source for Pratas Island being another DXCC country. Further postponement is still considered until these speculative issues are settled." [Whatever that means. -ed.]
- **VS6/KJ4VH** will be active Mar. 16-18, Mar. 22-25, and Mar. 28. Mostly CW. He will QSL everyone via the bureau; no need to send him a card. Tim may also be on briefly from Taiwan BV and Korea HL between VS6 stints.
- **JW1BJA** Tom and his father Inge **JW5VK** will be active from Svalbard Mar. 18-21, on all bands, including the new bands, mostly SSB. QSL home calls: LA1BJA and LA5VK. This may be the first new-band operation from Svalbard.
- **TA/FB1LYF** Jean Jacques is active from Adana, Turkey, until mid-April. Mostly CW on 10 and 15 meters. (DXNS.)
- **SV5/F5MKD**, **F5PWH**, and **F1OET** will be active from Rhodes (EU-001) April 23-29, on SSB only, 40-10 meters, no new-band activity. QSL direct or via the French bureau to home call signs. (LNDX.)
- **SM3LBN** looks for stateside DXers on 17-meter SSB 1630-1730Z.
- **AP2MIZ** is on 21270 kHz after 1100Z most days.
- **AP2JZB** is often on 21295 kHz after 1200Z. (EADX.)
- **BZ1BLH** looks for Europe on 21220 kHz at 0930Z.
- **Return of the Woodpecker?** A wide, pulsed signal has been noted around 1530Z near the bottom end of the 15-meter band. Anyone able to pin this one down?
- **SSB Net check-ins:** 14227 kHz: (11, 20Z) HS0/G3UAV TZ6GD H44KA PY0FM CN8EC FY5GJ A22RV T5YOU VQ9FM D2SA ZD9BV CU3DH H44MS; 14247: (23Z) 5X1F D44AB CX9ACU FY5GJ HC8JG CN8EC; 21355: (18Z) ZK1AT CT3FT AH8A 9Q5CME TL8NG J28BM A22JR H5AKP OY9JD 5X1F 9G1SD 7P8SR.
- **RTTY:** Regulars: ER1PE 21090 kHz at 1430Z; UT5DX 14087 1400Z+. Spots: A71CW 21078 1240Z; 9M2MW 14092 1700Z; TL8NG 21078 1735Z; SU1ER 14084 2010Z; ZD7DP 21083 0730Z; 3A2LZ 14086 0915Z; V51C 21083 1540Z; A41KB 14072 1600Z; J28BM 14071 1950Z; 9N1AA 14091 1730Z.
- **Islands On The Air:** FY9IS will be active from the Ile de Salut (SA-020) Mar. 28-29, thanks to a French group. More information later. **K5BDX** will operate from several South Florida islands in late March: **Key Biscayne (NA-141)** Mar. 24, **Florida Keys (NA-0620)** Mar. 25, and **Dry Tortugas (NA-079)** Mar. 26. QSL home call. W5BOS and KA5TQF will operate from **Marsh Island (NA-120)** Mar. 26-27. 8R/N4VA will be active from Leguan Island, a New One for IOTA, beginning Mar. 28, for 2-3 days.

Propagation Forecast and Historical Data

Day Forecast	27 Days Before			55 Days Before		
March 1994	Date	Flux	A K	Date	Flux	A K
18 Low Normal	2/19	108	16/17 3	1/22	113	05/07 2
19 High Normal	2/20	108	14/13 2	1/23	118	03/05 0
20 Disturbed	2/21	105	42/60 4	1/24	129	02/03 1
21 Disturbed	2/22	107	59/46 1	1/25	132	02/04 1
22 High Normal	2/23	107	07/11 0	1/26	128	18/17 3
23 Above Normal	2/24	105	04/05 2	1/27	120	18/16 3
24 High Normal	2/25	97	11/14 2	1/28	119	13/16 0
25 High Normal	2/26	94	03/05 0	1/29	102	06/08 0
26 High Normal	2/27	95	06/07 0	1/30	99	06/09 3
27 High Normal	2/28	93	06/08 1	1/31	98	05/07 0
28 High Normal	3/1	94	08/10 2	2/1	94	06/06 1
29 High Normal	3/2	98	14/12 3	2/2	96	12/16 1
30 Below Normal	3/3	101	23/27 2	2/3	98	07/10 2
31 Above Normal	3/4	98	01/04 1	2/4	95	08/08 3
April 1994						
1 Above Normal	3/5	96	03/05 1	2/5	93	20/24 3
2 High Normal	3/6	96	07/09 2	2/6	95	46/57 5
3 Disturbed	3/7	91	36/53 4	2/7	96	49/54 5

Propagation Watch

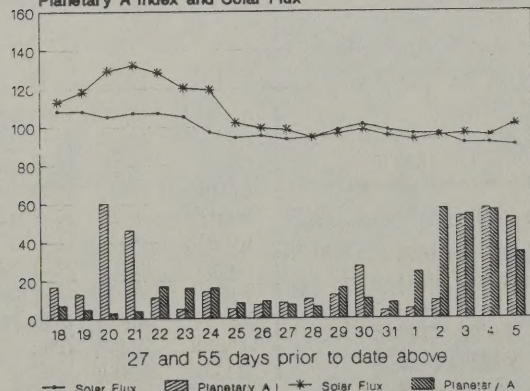
As predicted, the bands were lousy last week, due to the effects of a recurrent coronal hole. The geomagnetic disturbances lower the maximum useable frequency (MUF), decreased signal-to-noise ratios, and wiped out polar and long paths. The bands recovered gradually, but we may experience yet another disturbance this week.

Conditions for the WPX SSB test Mar. 26-27 look much better. Solar flux will probably stay under 100, severely limiting openings on 10 meters, but 15 meters should provide openings to most regions during daylight hours. 20 meters should be open well into the evening. If the geomagnetic field remains quiet, as expected, there should be reasonable openings on the lower bands at night. Don't miss the possible long-path openings in the early evening to India, and around local dawn to Europe and the Near East.

The bands will then decline as we enter April, back to the poor conditions that have marked the first week of the past several months. The decline of Cycle 22 is forcing DXers to work harder for DX, calling CQ on apparently dead bands, listening through the noise for weak signals, and paying additional attention to short band openings. The DX is still there, but you have to dig for it. Good hunting!

Solar Data

Planetary A Index and Solar Flux



Peter 1 Island Contact Stories Wanted

3Y0PI DXpeditioner Bob Schmieder KK6EK is writing a book on the operation, which should be available in Visalia. In addition to his own impressions on the trip itself, he is seeking stories from the other end: DXers making (or not making) contacts with the DXpedition. Last contact for Honor Roll? First DX contact? Successful pile-up busting technique? Frustration? Unusual or humorous situation? If you have a 3Y0PI experience to share with your fellow DXers, send a paragraph or two **right away** to Bob at 4295 Walnut Boulevard, Walnut Creek CA 94596. Bob still has some more 3Y0PI coffee mugs, available for a donation of \$20 or more, with proceeds going to help defray the cost of the trip.

Bangalore, India, Convention

The National Institute of Amateur Radio in India is sponsoring an Amateur Radio Convention in Bangalore April 9-10. Overseas visitors are welcome. A copy of the convention information is available from The DX Bulletin for a large SASE.

ARRL National Convention

HAM-COM in the Fort Worth/Dallas, Texas, area is also the site of the ARRL National Convention, June 10-12. The Lone Star DX Association will have a Saturday luncheon with presentation from 3Y0PI, VK9MM, and ZD9SXW. Operators from each will be on hand. Other programs include VI9XN and "IOTA: A New Frenzy On The Air." with W4BAA, W9DC, WT2O, and K5MK attending. Contact W5BOS for additional LSDXA information. Hotel and DX Luncheon reservations should be made in advance. For registration information, write to HAM-COM 94, P. O. Box 861829, Plano TX 75086.

Internet Address

Some DXers signing onto the DX reflector on Internet are sending their subscription request to the entire subscriber list, instead of to the administrator. To sign on, send an e-mail message to that effect to dx-REQUEST@unbc.edu, with your e-mail address relative to Internet. Do not send it to dx@unbc.edu. [The DX Bulletin's e-mail address is via Compuserve: 75755,737.]

QSLs Received

- Manager: 5H3JB (NK2T, 3 WKS); 5R8DG (F6FNU, 3 WKS); 5Z4JD (F6AJA, 3 MOS); 9U5DX (DJ6SI, 3 MOS); AH9B (AD1S, 5 MOS); CP7R (VE3MRN, 4 MOS); CY9CW (VE2CYI, 5 MOS); EA9UK (EA9LZ, 3 MOS); EL2FD (K4XG, 3 MOS); FH/F5NCU (F5NZD, 4 WKS); FS/F2YT (F2YT, 6 MOS); HZ1AB (K8PYD, 1 MO); J79DX (AA5DX, 3 MOS); JY8VJ (DL1VJ, 5 WKS); KH4/N7TNL (W1OO, 2 MOS); OT3A (ON4LR, 4 MOS); PY0FZ (PY7ZZ, 6 MOS); T5/DL1VJ (DL1VJ, 3 MOS); T5/N3HQW (WD4NGB, 2 WKS); TT8OBO (WA4OBO, 4 MOS); V73C (AD1S, 2 MOS); VK9LI (K6VNX, 3 MOS); VK9MM (VK4CRR, 4 MOS); VP2E/WJ2O (WJ2O, 2 WKS); VP8BZL (AA6BB, 1 MO); YJ0AFU (NA5U, 3 MOS); YS1DRF (W2PD, 2 WKS); ZD8M (G3UOF, 4 MOS); ZK3DM (ON4QM, 4 MOS); ZM2K (ZL2NY, 1 YR); ZS9/DJ0WQ (DJ0WQ, 5 MOS).
- Direct: 9K2WA (6 MOS); 9Q5RM (3 WKS); 9Y4GR (3 WKS); EA9IE (3 WKS); OM3CBU (3 WKS); S92SS (2 MOS); SU2MT (2 MOS); VK9LA (1 MO); VP5M (5 MOS); VU2HI (3 WKS); Z32FK (2 MOS); ZK19MX (4 MOS); ZK1AT (2 WKS!).

B • A • N • D • P • A • S • S

Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.
All "portable" calls listed with country of operation first, regardless of format used on the air.

S	M	T	W	T	F	S
27	28	1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31	1	2

RTTY

4X4UO	14088	2135	6	MN
4X6UO	21087	1455	5	OH
EA8ATE	14088	2238	12	MD
ER1PE	21084	1432	6	FL
ES4MM	14091	1658	5	MN
HKØDPA	14086	2215	28	OH
KG4CW	14084	2135	3	MN
LZ1DA	21089	1455	5	OH
TU4EI	14093	1845	12	FL
TZ6FIC	21089	1557	6	FL
TZ6FIC	14086	2110	13	MD
UT5DX	14086	1413	4	MN
UT5RP	21085	1510	5	OH
UU9JWB	21089	1540	5	MN
YL3FW	21091	1613	2	MN
YV1AVO	7093	0330	10	CA
ZD7DP	21085	1820	13	MD
ZD7SM	21084	2030	2	MN

160 Meters

FG5BG	1832	0237	3	ID
FK8CP	1838	0958	7	ID

80 Meters

3B8CF	3506	0234	10	FL
5Z4FO	3505	0240	2	NH
EA9UQ	3501	0122	9	FL
EU3FT	3507	0140	4	NH
EW1WZ	3505	0048	3	NH
HR1LW	3506	1140	6	NH
JA1KRC	3505	1040	6	NH
JA5CZE	3505	0948	4	NH
LU2BRG	3505	0940	4	NH
T94ON	3508	0103	9	FL
VK2BJ	3505	1120	5	NH
VK3DQ	3507	1125	5	NH
VP2VI	3505	1035	6	NH

75 Meters

4U1UN	3787	2320	2	NH
7X2DS	3975	0225	4	NH
7X2LS	3795	0225	4	NH
9K2MU	3789	0115	4	NH
C31SD	3795	2304	2	NS
PYØFM	3793	0005	4	NH
TL8NG	3799	0315	3	NH
YB5AQQ	3800	1426	28	CA
YK1AO	3800	0310	4	NH
ZK1AT	3787	0839	27	CA

40 Meters

3DAØCA	7001	0350	4	AZ
4K1F	7021	0554	4	ID
4K4POL	7003	0510	4	MA
4K6DFT	7007	2330	10	FL
7X4AN	7010	2305	8	FL
A22MN	7027	0427	1	CA
BV7FC	7004	1505	4	CA
CN8BK	7006	0112	12	FL

CX5RV	7023	0939	4	CA
EA8AB	7005	0050	10	FL
ES1WN	7014	0151	6	MN
ES1WN	7009	1443	3	ID
FS5PL	7010	0019	7	ID
HC5AI	7007	1122	28	VA
HP2CWB	7005	0034	10	FL
HP2CWB	7008	0928	4	CA
HSØ/	7008	1414	28	CO
G3NOM				
HT1T	7009	0054	2	NS
JD1/	7008	0920	1	CA
JH1KSB				
LU8DZJ	7009	0559	3	MA
PYØFM	7040	0620	5	SC
PZ1DY	7014	0758	27	CA
RK2FWA	7010	0940	3	SC
TA2BD	7010	0215	6	FL
URØCX	7010	0018	3	NH
UU1JZ	7001	2353	27	NH
VK6HQ *	7004	2318	9	FL
VQ9MZ	7010	1450	28	CA

30 Meters

4K1D	10104	2302	1	VA
4K1F	10103	0502	3	CA
4K2MAL	10105	0254	28	ID
4K2MAL	10103	1420	1	CA
5B4OG	10107	0229	6	VA
5U7Y	10106	2245	1	VA
AH8AE	10102	0600	2	SC
CO2DC	10103	0040	2	NC
EA9TY	10101	0332	27	CA
EA9TY	10101	1932	26	NS
EXØV	10105	0201	6	FL
FK8GJ	10102	0640	1	SC
HKØER	10100	0057	5	VA
OM3CGP	10105	1920	1	NH
PZ1AP	10115	0140	12	FL
TL8NG	10109	0450	2	WV
V44KAJ	10102	0018	12	FL
VK6HG	10102	2309	2	NH
YO2BBX	10102	2155	27	NH
Z21HS	10102	0447	7	AZ
ZS5LB	10105	0436	3	SC

20 Meter CW

4K1F	14022	0225	28	CA
4K4POL	14026	0210	4	CA
9A2DS *	14016	1534	2	WA
9L1JN	14007	0035	1	CA
C31ND	14010	2204	28	SC
EA6ZY	14025	1610	2	SC
EA8BWN	14024	2231	8	FL
ER3DX *	14010	1604	6	WA
ER3MM *	14003	1522	4	WA
EU5R *	14026	1600	4	WA
FR5DD *	14012	0325	1	CA
HY2MED	14007	2240	3	NH
OZ3NP *	14016	1523	5	WA
TU2XZ	14018	2246	5	WI
UAØYO	14010	0305	3	CA
UM2A	14014	0226	6	FL

UM2A	14017	1514	5	CO
VU2PTT	14028	2050	3	SC
VU2PTT *	14026	0310	1	CA
YI9CW	14006	1914	4	WI
YL2ML *	14028	1522	1	WA
ZB2EO	14028	1603	2	SC
ZS6ME *	14011	1615	3	WA

20 Meter SSB

4K1F	14226	0145	28	WI
4S7DA *	14191	0200	28	CA
4S7DF *	14190	0210	2	CA
4S7NB *	14190	0205	3	CA
4S7RO *	14190	0210	3	CA
4S7RO *	14167	1211	26	VA
5N1MRE	14210	1954	26	NS
8R1AR	14195	0200	2	CA
9K2GS	14198	0326	4	OR
AP2JZB *	14175	0230	1	CA
CE9AA	14260	0047	4	WI
D2SA	14195	0155	2	CA
EL2PP	14263	1827	3	NS
EY8MM	14199	0320	2	CA
FR5KH	14186	643	27	NS
KC4AAC	14213	0155	28	CA
RV9UAX *	14216	0230	28	CA
VP8CKN	14226	0130	1	NC
VR6CB	14235	0535	2	WV
VR6YL	14180	0354	3	VA
VU2AU	14177	1756	28	NS
VU2RAK *	14177	0255	2	CA
VU2SVO *	14192	0250	1	CA
VU2VK *	14185	1158	26	VA
VU2YK *	14179	0210	1	CA
VU3HKQ	14222	0235	28	CA
YI1BGD	14253	1820	3	NS

17 Meter CW

3V8AS	18071	1607	1	CA
4K1F	18074	0200	10	FL
4K2BY	18074	1737	27	CA
7P8SR	18088	1709	28	WI
9A2AJ	18083	1547	6	ID
A22MN	18074	2016	28	NS
C53HG	18076	0011	12	FL
C53HG	18090	2008	6	WI
EU7SA	18070	1500	6	FL
HP2CWB	18079	1944	2	NS
OM3TJC	18078	1549	28	ID
YL1XX	18077	1607	6	ID

17 Meter SSB

A35SQ	18145	0040	28	CA
YL2GC	18117	1839	27	CA

15 Meter CW

5R8DS	21015	1815	4	CA
BY4STV	21023	0125	3	ID
ES1AR	21018	1651	5	ID
HJØVGJ	21027	2245	6	WI
VQ9MZ	21023	1552	6	FL
XQØYAF	21020	2309	2	NH

15 Meter SSB

4L7C	21238	1353	1	NS
5U7K	21261	1720	4	WI
5Z4JD	21344	1515	6	CO
9A2PM	21270	1338	1	MA
9G1MQ	21338	1728	2	WI
9G1MR	21221	2224	6	CO
A22JR	21207	1836	28	WI
C53HG	21295	1926	27	CA
D2EGH	21235	1850	6	OR
D2SA	21324	2025	5	CO
EA9UK	21250	1525	5	CA
OY9JD	21304	1857	28	WI
PYØFM	21322	2006	6	NY
RK2FWA	21271	1731	1	CO
SV5AN	21272	1507	28	NS
TU2PA	21361	2128	6	CO
V51C	21335	1402	1	NS
VP2EE	21420	1900	13	MD
VP8ON	21214	2200	5	WI
YC2EWZ	21297	1251	2	NS
YN1EUG	21260	1843	2	NS
ZB2GR	21309	1345	4	MA

12 Meter CW

3B9FR	24905	1555	2	SC
A22MN	24905	1700	28	SC
HT1T	24905	1727	1	SC
KH8BB	24900	2249	10	FL

12 Meter SSB

4L1FL	24933	1403	28	NS
EY8MM	24957	1349	27	NS
FH5CB	28356	1454	28	NS
HP2CWB	24900	1414	1	WV
LZ1BY	24936	1647	2	WV
TA7BA	24960	1411	28	NS
VU2RX	24932	1412	2	NS
VU3RMS	24950	1413	28	NS
ZK1AT	24950	2308	27	CA

10 Meter CW

5W1GC	28012	2307	10	FL
FG5BG	28010	1825	12	MD
V44KAO	28029	1815	13	MD

10 Meter SSB

5T5JC	28485	2025	1	WI
5Z4JD	28522	1500	27	NS
A22JR	28489	1305	13	MD
A35CT	28305	2140	12	MD
C91J	28480	1307	13	MD
CN8EC	28534	1520	27	NS
FR5DX	28480	1838	12	MD
KG4CB	28470	1510	27	NS
OA9G	28460	2212	12	MD
T77M	28485	1434	27	NS
VP2VF	28410	1516	27	NS
VP8CIL	28493	1802	12	MD
Y11AA	28498	1445	2	NS
ZL1HY	28488	0220	3	CA

Current and Future DXpeditions

(Changes and hot info in boldface.)

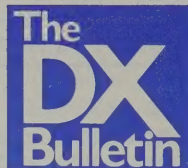
<u>DXCC Country</u>	<u>Prefix</u>	<u>Callsign</u>	<u>Dates</u>	<u>Issue</u>
Antarctica	FT5YF		soon	I728
Banaba Island	T33	T33CS/KK	Mar. 27-Apr. 5	I724
Benin	TY	TY1IJ	now	I728
Bermuda	VP9/G3PJT		Mar. 8-18	I728
Cambodia	XU	XU7UK	to Feb. 1995	I724
	XU0HW/XU9HA		May 5-19	I726
Cocos Island	TI9	CF/JJP	to Mar. 19	I730
Croatia	9A/	K4XU 40M	15-17Z Tues.	I724
Dodecanese	SV5/	Fs	Apr. 23-29	I730
Fernando de Noronha	PY0FM		Mar. 2-30	I727
Fiji	3D	3D2QB	Feb. 20+	I726
French Polynesia	FO/F6BMK		Mar. 7-25	I728
Galapagos	HC8	HC8A	Mar. 18-29	I730
Guam	KH2/JK6UER+		Mar. 18-20	I727
Guyana	8R1/	N4VA	to April	I729
Hong Kong	VS6/KJ4VH		March	I730
Johnston Island	KH3	AH6IO/+	May 4-9	I729
Juan Fernandez	CE0	CE0ZIS	14227 02Z	I724
Kerguelen	FT	FT5XJ	to July	I722
Laccadives	VU7LI		now active	I728
Luxembourg	LX4A		WPX SSB	I730
Marianas Islands	KH0/JA1CMD		Apr. 2-6	I723/30
	AH0T		WPX SSB	I729
Nicaragua	YN	YN1EUG	to April	I727
Niger	5U	5U7Y	now active	I726
North Cooks	ZK1AT		3784 07Z Sun.	I729
Pakistan	AP	AP2MIZ	21270/11Z	I730
		AP2JZB	21295/12Z	I730
Pitcairn Island	VR6	VR6ID	21290 1600Z Mon.	I716
Pratas Island	BV	BV9P	March 18?	I730
Rodriguez Island	3B	3B9FR	new bands	I711
Saudi Arabia	HZ	HZ1AB	1832± 02Z Fri.	I721
Somalia	T5	T5YOU	Mar. 24-Apr. 4	I728
		T50A	WPX SSB	I730
SMOM	1A0KM		postponed	I728
Spratly islands	1S	9M0A+	Apr. 2-5	I729
Svalbard	JW	JW5EBA	Jan.-Jun.	I719
		JW1BJA JW5VK	Mar. 18-21	I730
Tajikistan	EY	EY8MM	3505/3795 02Z	I729
Turkey	TA/FB1LYF		to mid-Apr.	I730
Turks & Caicos	VP5/W2HKM		Mar. 19-27	I727
United Arab Emirates	A61AD		Mar. 23-26	I729
Western Samoa	5W	WI0S,KD0IK	Mar. 13-20	I728
Zambia	9J2BO		24900 1530Z	I720
	9I2A/M/Z		Mar. 14-Apr. 6	I724/6

Operating Events and DX Gatherings

<u>Dates</u>	<u>Event</u>	<u>Reference:</u>
March 19-20	BARTG RTTY Contest	<u>Digital Journal</u>
March 19-20	Bermuda Contest	<u>CQ</u>
March 26-27	CQWW WPX SSB Contest	<u>CQ</u>
April 2-3	Poland DX Contest	<u>CQ</u>
April 15-17	Visalia International DX Convention	<u>I716</u>
April 29-May 1	Dayton Hamvention	

Resident Amateurs on Regularly

<u>DXCC Country</u>	<u>Callsign</u>	<u>Freq.</u>	<u>UTC</u>
80 Meters	LU2BRG	3503±	0940Z
Canary Islands	EA8AB	7007±	0100Z
Estonia	ES1WN	7010±	0200Z+
Falklands	VP8CKN	14226	0200Z
Nicaragua	HT1T	7007±	0100Z+
Niger	5U7Y	10105	23-0400Z
St. Martin	FS5PL	7009	0200Z
Thailand	HS0G3NOM	7008	1400Z+



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